

## SGCN and Habitat Stressors

Level 1 Threat Other Options

Level 2 Threat: Other Threat

Description: State the specific problem/s

Species Associated With This Stressor: Total SGCN: 1: 2: 6 3:

Class	<i>Aves</i> (Birds)	SGCN Category
Species: <i>Chaetura pelagica</i>	(Chimney Swift)	2
Severity:	Moderate Severity	Actionability: Moderately actionable
Notes:	Loss of chimneys/roosts to demolition	
Class	<i>Insecta</i> (Insects)	SGCN Category
Species: <i>Chaetagnathus cerata</i>	(A Noctuid Moth)	2
Severity:	Moderate Severity	Actionability: Actionable with difficulty
Notes:	Evidence of past global declines from unknown stressor	
Species: <i>Bombus ashtoni</i>	(Ashton's Cuckoo Bumble Bee)	2
Severity:	Moderate Severity	Actionability: Actionable with difficulty
Notes:	Severe decline/loss of Bombus host species	
Species: <i>Metarranthus apiciaria</i>	(Barrens Metarranthus Moth)	2
Severity:	Severe	Actionability: Actionable with difficulty
Notes:	Species experienced very large, unexplained declines rangewide; is possibly extirpated from ME for unknown reason	
Species: <i>Lycaena dorcas claytoni</i>	(Clayton's Copper)	2
Severity:	Moderate Severity	Actionability: Highly actionable
Notes:	Wetland succession where forest canopy encroaches and shades out host plant; forest succession on upland sites	
Species: <i>Lithophane lepida lepida</i>	(Pine Pinion)	2
Severity:	Severe	Actionability: Actionable with difficulty
Notes:	Past rangewide declines from unknown stressor	

No Habitats Currently Assigned To This Stressor.

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*The Wildlife Action Plan was developed through a lengthy participatory process with state agencies, targeted conservation partners, and the general public. The Plan is non-regulatory. The species, stressors, and voluntary conservation actions identified in the Plan complement, but do not replace, existing work programs and priorities by state agencies and partners.*